

waste carpeting which pass through a mesh screen having a mesh size corresponding to the second number.

16. A method according to Claim 15 wherein step (b) includes grinding the waste carpeting.

17. A method according to Claim 15 wherein step (b) including grinding the waste carpeting to produce particles having a particle size in a range of about 78-200.

18. A method according to Claim 15 wherein the waste carpeting of step (a) contains calcium carbonate 50-70%, a thermoplastic resin mixture 0-45%, nylon 0-45% and caprolactam 0-8%, said percentages being by weight.

19. A method according to Claim 15, including processing the reduced waste carpeting to provide a final useful product, the step of processing including combining the waste carpeting in a molten resin to form the useful process.--

Respectfully submitted,

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